

2025 Acura TLX w/A-Spec Package

Stock: X19594
VIN: 19UUB6F55SA002293

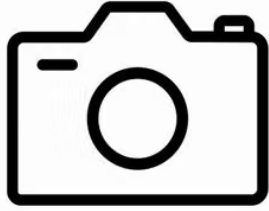


IMAGE COMING SOON

Internet Price \$40,975
Doc Fee \$175
Final Price \$41,150



 2569 miles  X19594  2.0L 4 Cylinder Engine  MPG: 21 City - 29 Hwy
 10-Speed A/T  awd

VEHICLE DETAILS

- | | | | | |
|---|--|--|--|--|
|  Rear Spoiler |  AWD |  Bluetooth |  Heated Seats |  Navigation |
|  Rear View Cameras |  Leather Seats |  Wi-Fi Hotspot |  Premium Sound |  Apple CarPlay |
|  Remote Trunk Release |  Child Safety Locks |  Engine Immobilizer |  Tire Pressure Monitor |  Universal Garage Door Opener |
|  Blind Spot Detection |  Collision Braking Assist |  Keyless Start |  Keyless Entry |  Distance Pacing Cruise Control |
|  Power Door Locks |  Cross Traffic Alert |  Rear Parking Sensors |  Satellite Radio |  Security System |
|  Automatic Headlights | | | | |

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/inventory/used/acura/tlx/used-2025-acura-tlx-w-a-spec-package-in-bay-shore-ny-19uub6f55sa002293

CALL US:
SALES: (631) 658-4848

Sales Hours
Mon - Thu: 09:00am - 09:00pm
Fri: 09:00am - 07:00pm
Sat: 09:00am - 06:00pm
Sun: 11:00am - 04:00pm

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Comments

CARFAX 1-Owner. w/A-Spec Package trim, Majestic Black Pearl exterior and Red interior. EPA 29 MPG Hwy/21 MPG City! CLICK NOW!

KEY FEATURES INCLUDE
Leather Seats, Navigation, Moonroof, All Wheel Drive, Heated Driver Seat, Cooled Driver Seat, Back-Up Camera, Turbocharged, Premium Sound System, Satellite Radio, iPod/MP3 Input, Onboard Communications System, Aluminum Wheels, Remote Engine Start, Dual Zone A/C. Rear Spoiler, MP3 Player, Keyless Entry, Remote Trunk Release, Steering Wheel Controls. CARFAX 1-Owner Acura w/A-Spec Package with Majestic Black Pearl exterior and Red interior features a 4 Cylinder Engine with 272 HP at 6500 RPM*.

EXPERTS ARE SAYING
Approx. Original Base Sticker Price: \$51,000*.

SHOP WITH CONFIDENCE
AutoCheck One Owner

*Based on current year EPA mileage ratings. Use for comparison purposes only. Your actual mileage will vary, depending on how you drive and maintain your vehicle, driving conditions, battery pack age/condition (hybrid models only) and other factors.
